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MONTGOMERY COUNTY EXECUTIVE ORDER

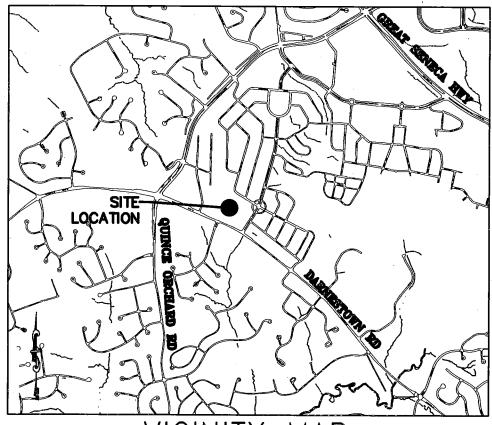
Offices of the County Executive • 101 Monroe Street • Rockville, Maryland 20850

Subject Fire Lane Establishment Order for Rachel Carson E.S.	Executive Order No. 121-14	Subject Suffix
Originating Department Montgomery County Fire and Rescue Service	Department Number MCFRS 39-14	Effective Date 7/8/2014

Fire Lane Establishment Order

Pursuant to Section 22 - 33, Montgomery County Code, 1971, as amended, you are hereby notified that a Fire Lane has been established as described in this order. You are hereby ordered to post fire lane signs and paint curbs/pavement (painting optional) as identified below. When signs and paint work (painting optional) have been completed, this order will authorize the enforcement of this Fire Lane by appropriate police and fire officials. Compliance with this order must be achieved within 30 days of receipt.

chieved within 30 days of receip	ot.		
LOCATION: 100 Tschiffely	Square Rd.		
All areas where indica	ted by signs and paint.		
SIGNS (See attached diagram for location of sign placement)			
\$250 FINE	Signs must be posted so that it is not possible to park a vehicle without being in sight of a sign. Signs may be no further apart than 100 feet		
(Red letters on white backgrou	and)		
PAINT (See attached diagram	am if painting).		
	Paint must be traffic yellow with lines of sufficient width to be readily identifiable/readable by motor vehicle operators.		



<u>VICINITY MAP</u>

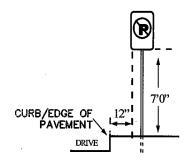
1" = 2000'







FIRE LANE SIGNS



GENERAL NOTES:

- 1. SIGNS TO BE CONSISTENT WITH THE MONTGOMERY COUNTY FIRE AND RESCUE (MCFR) GUIDELINES
- 2. FIRE LANE SIGNS TO BE 12" WIDE BY 18" HIGH

SIGN PLACEMENT DIAGRAM



Engineering a Sustainable Future Nobis Engineering, Inc. 20410 Century Blvd Suite 230 Germantown, MD 20874 T(301) 528-2010 www.nobiseng.com

Client - Focused, Employee - Owned

RACHEL CARSON ELEMENTARY SCHOOL

100 TSCHIFFELY SQUARE ROAD GAITHERSBURG, MARYLAND 20878 FIRE LANE ACCESS PLAN

 JOB NO.:
 86980.13
 SHEET NO:

 SCALE:
 1"=1000'
 DATE:
 JUNE 2014
 1 OF 2

